

Fig.1A

Luciferase activity/ β -galactosidase activity (Standardization)

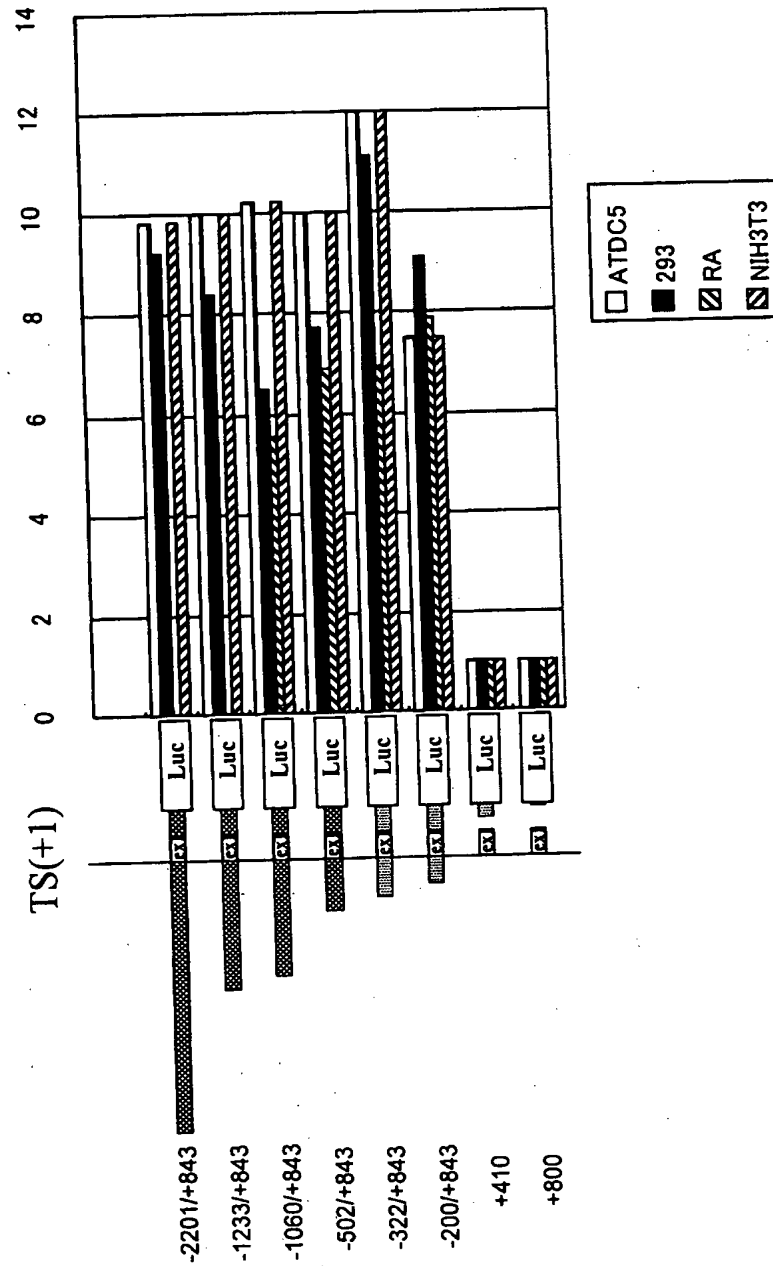


Fig.1B

Luciferase activity/ β -galactosidase activity
(Standardization)

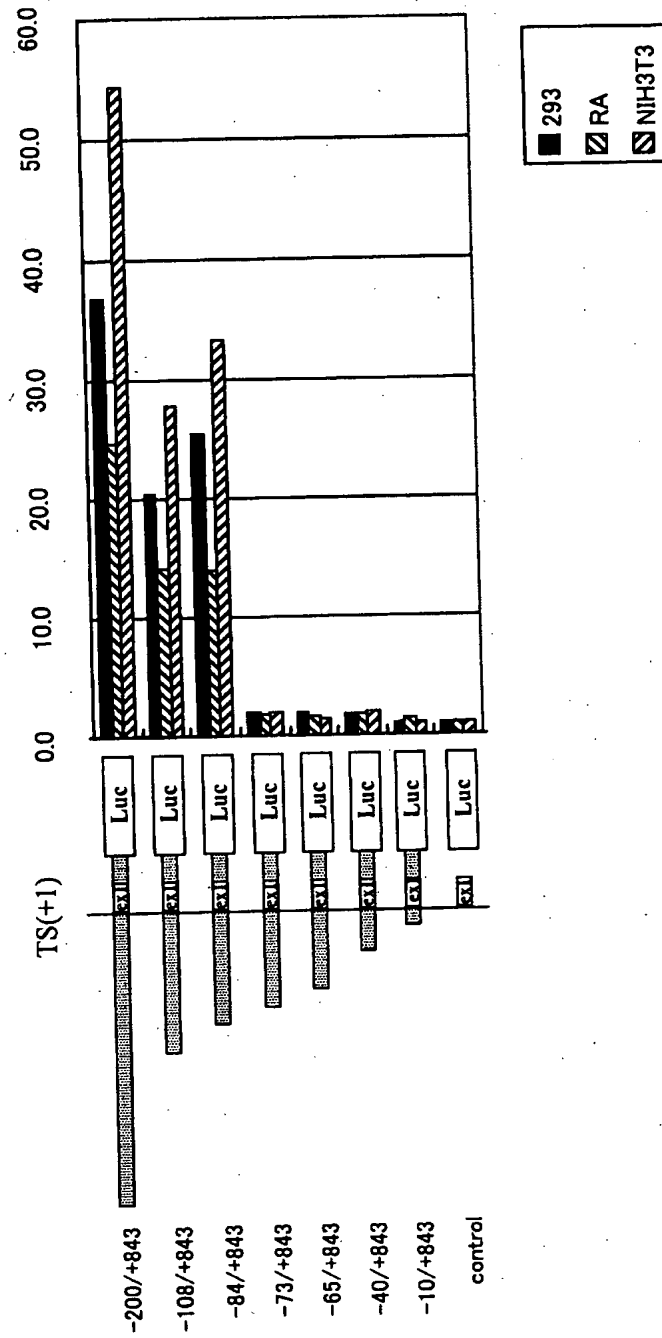
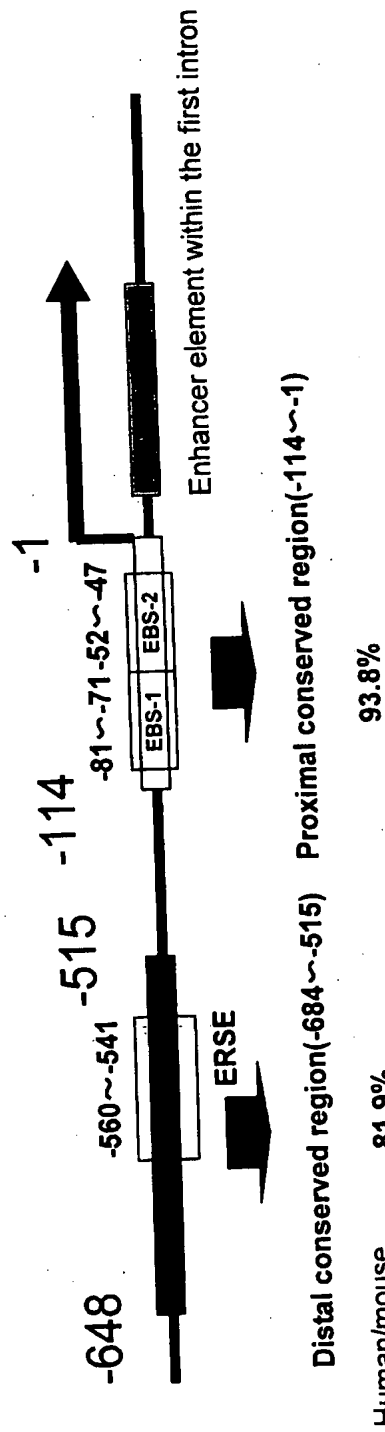


Fig.1C



<96.9%/97bp>

	SBS-1	EBS-1	ABS	
HUMAN	CCCACG CCGCGCCCGCGCCGCGGAA GTCAAGGTGCTCTTACCCCC			
MOUSE	*****	*****	*****	*****
	ACTCCG CCGCGCCCGCGCCGCGGAA GTCAAGGTGCTCTTACCCCC			
HUMAN	GAA GTT CCGGT CGCA GCGGTGGGGA GT GTT GTT AACCGGAGGGG			
MOUSE	*****	*****	*****	*****
	GAA GTT CCGGT CGCA GCGGTGGGGA GT GTT GTT AACCGGAGGGG			
HUMAN	EBS-2	SBS-1		NFI / CTF
MOUSE	CAGCCGCAG			
	* *****			
	CTGCCGCAG			

Fig.1D

Transcription initiation site(+1)

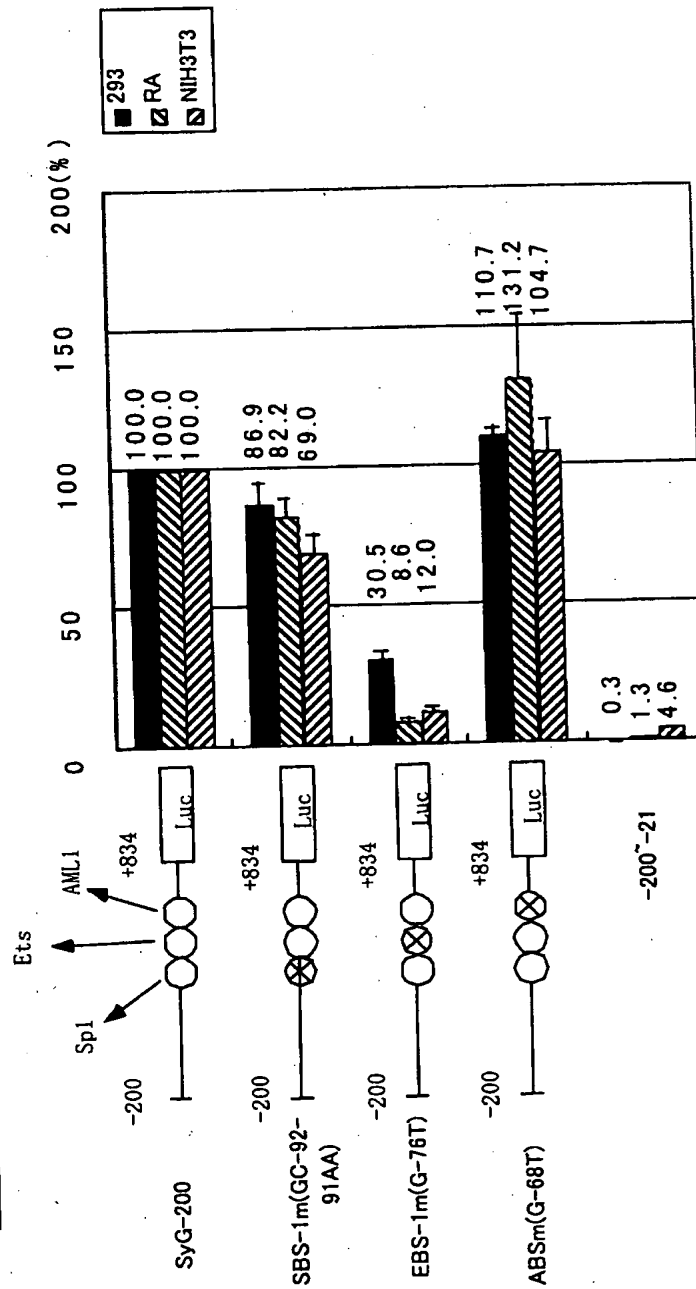
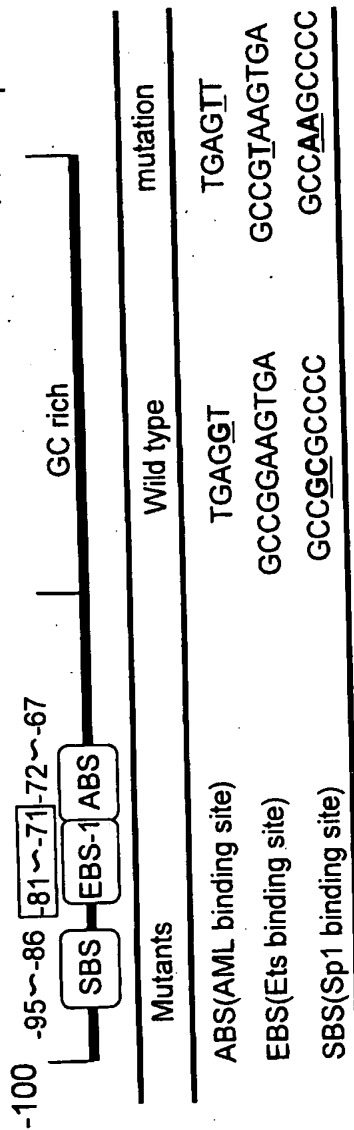


Fig.2A

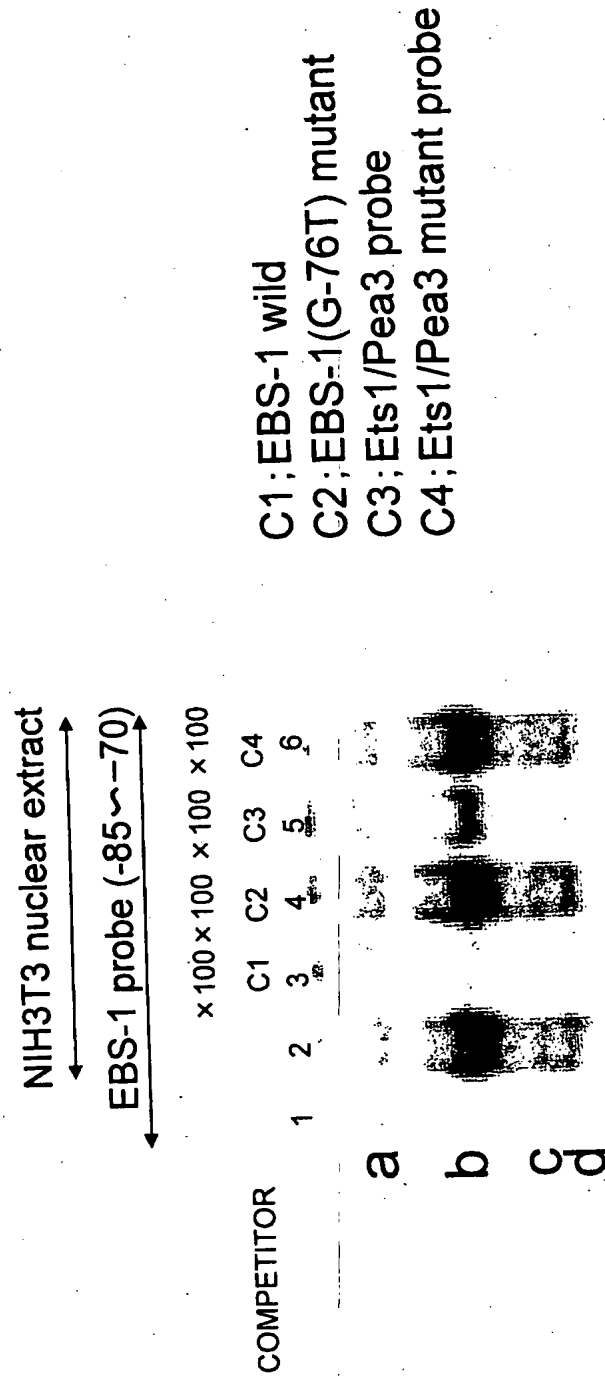


Fig.2B

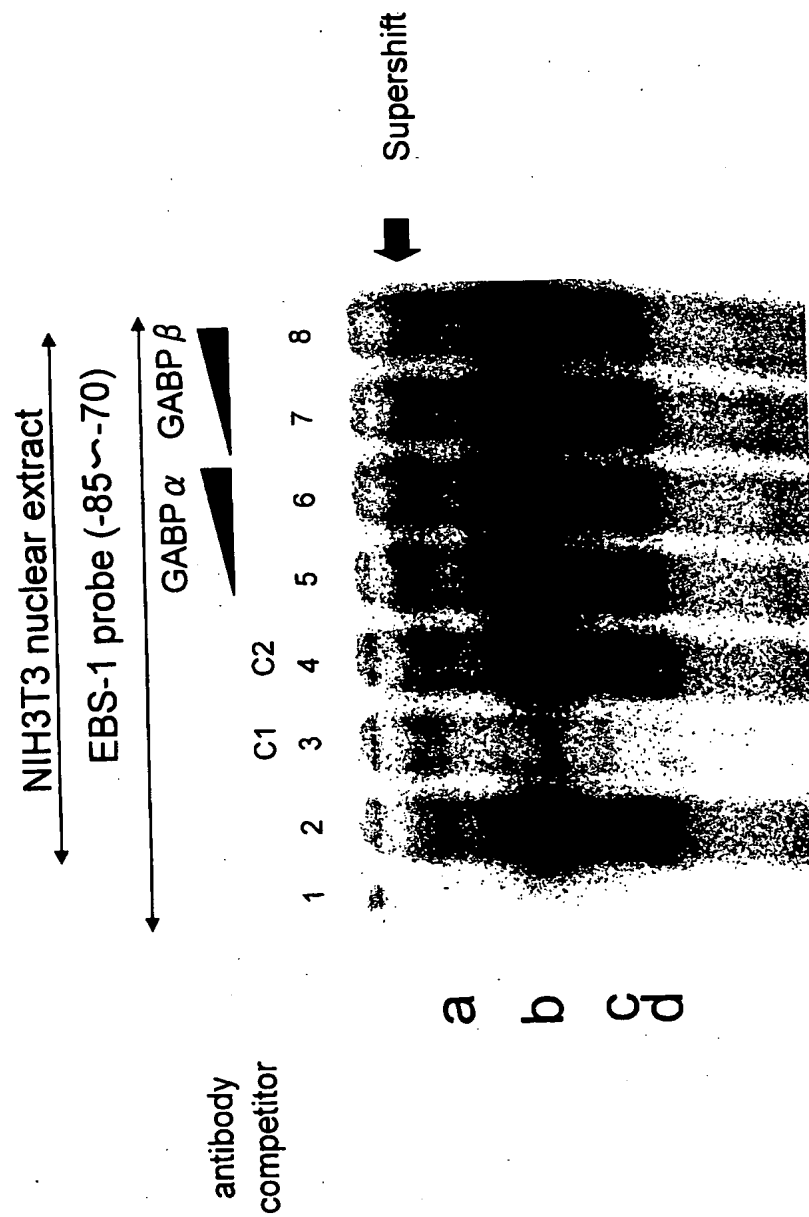


Fig.2C

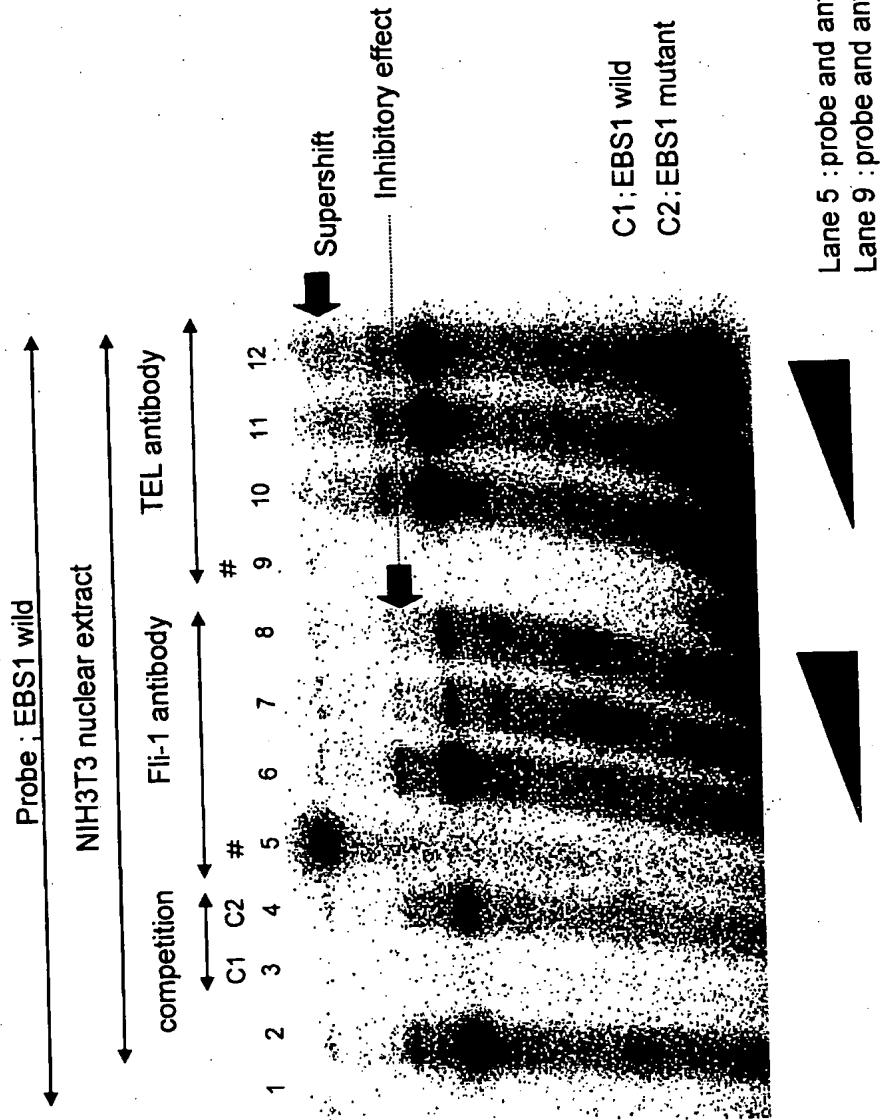


Fig.2D

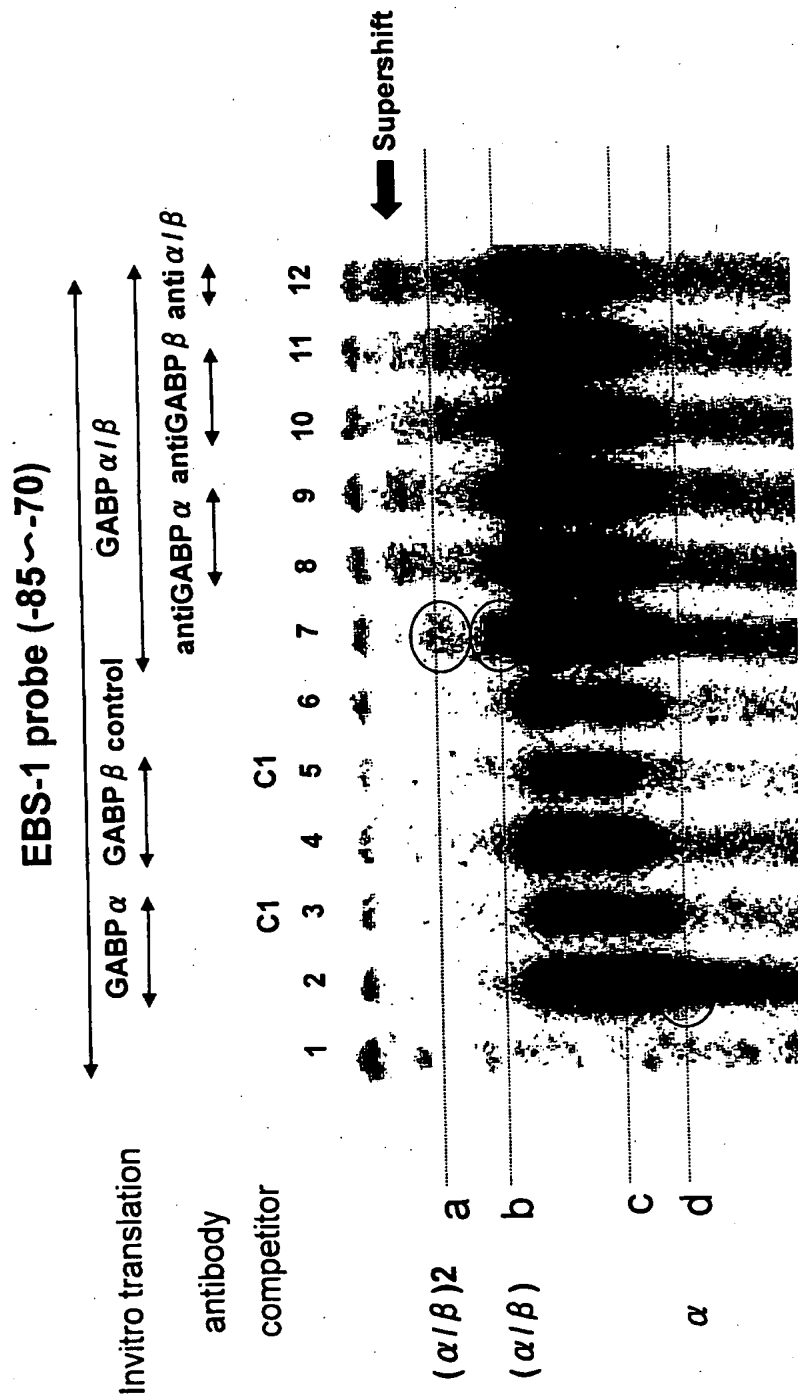


Fig.3A

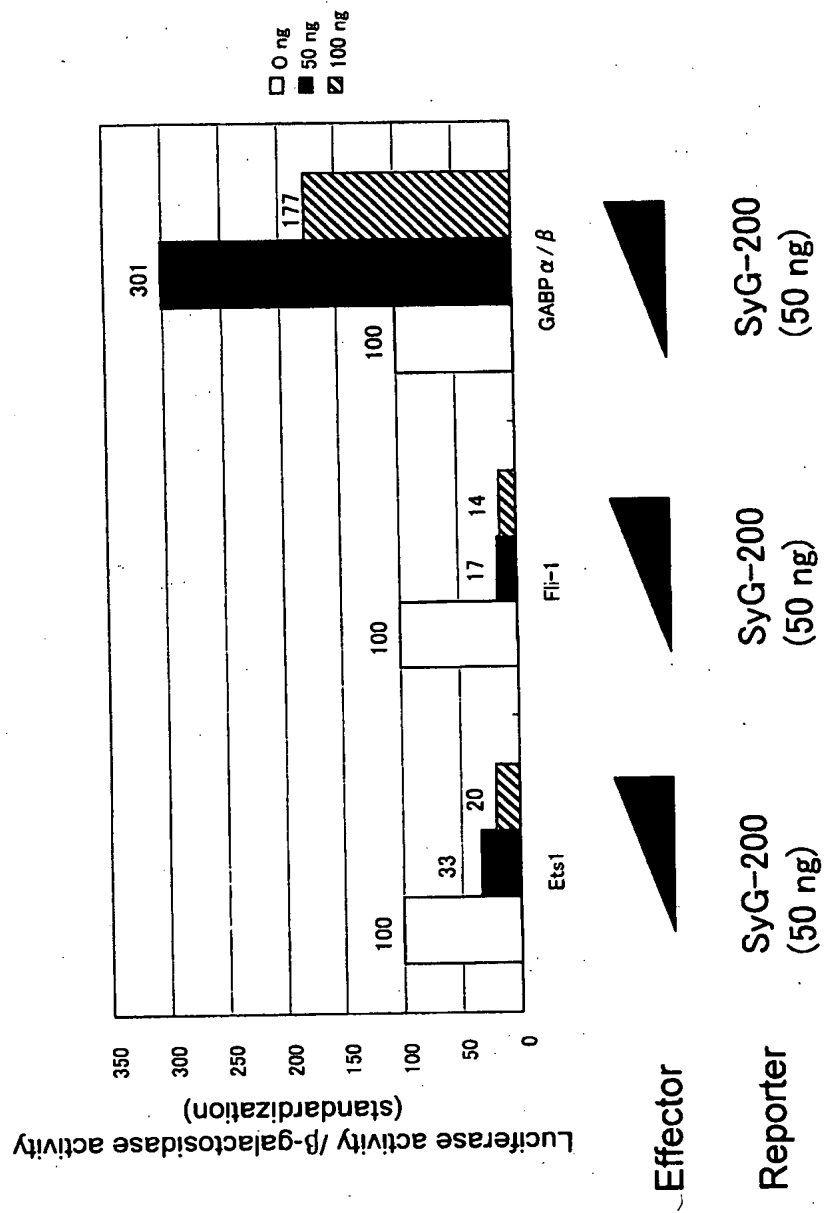


Fig.3B

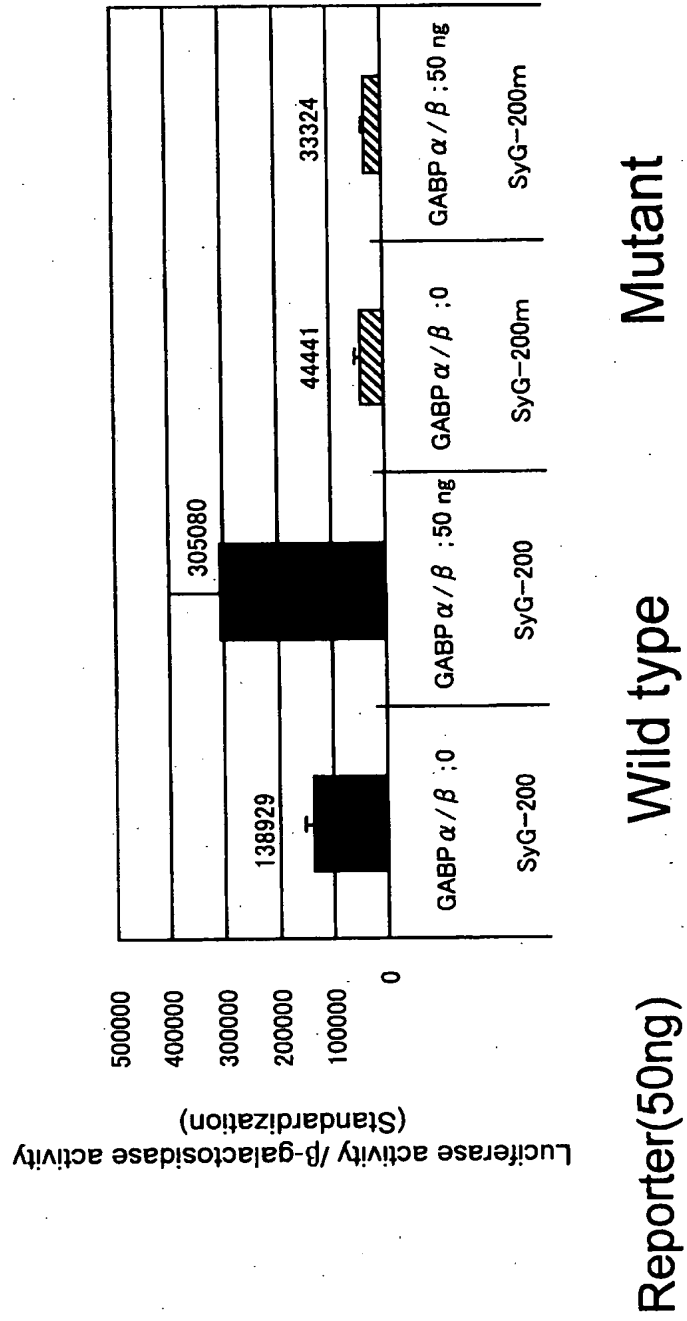


Fig.3C

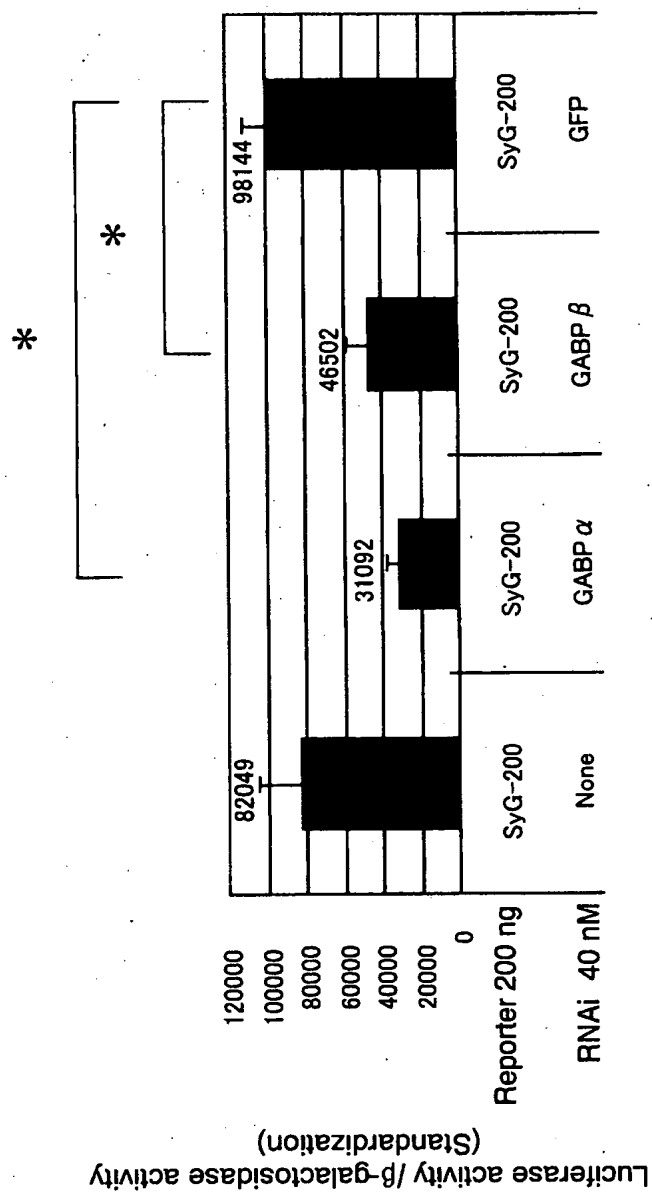


Fig.4A

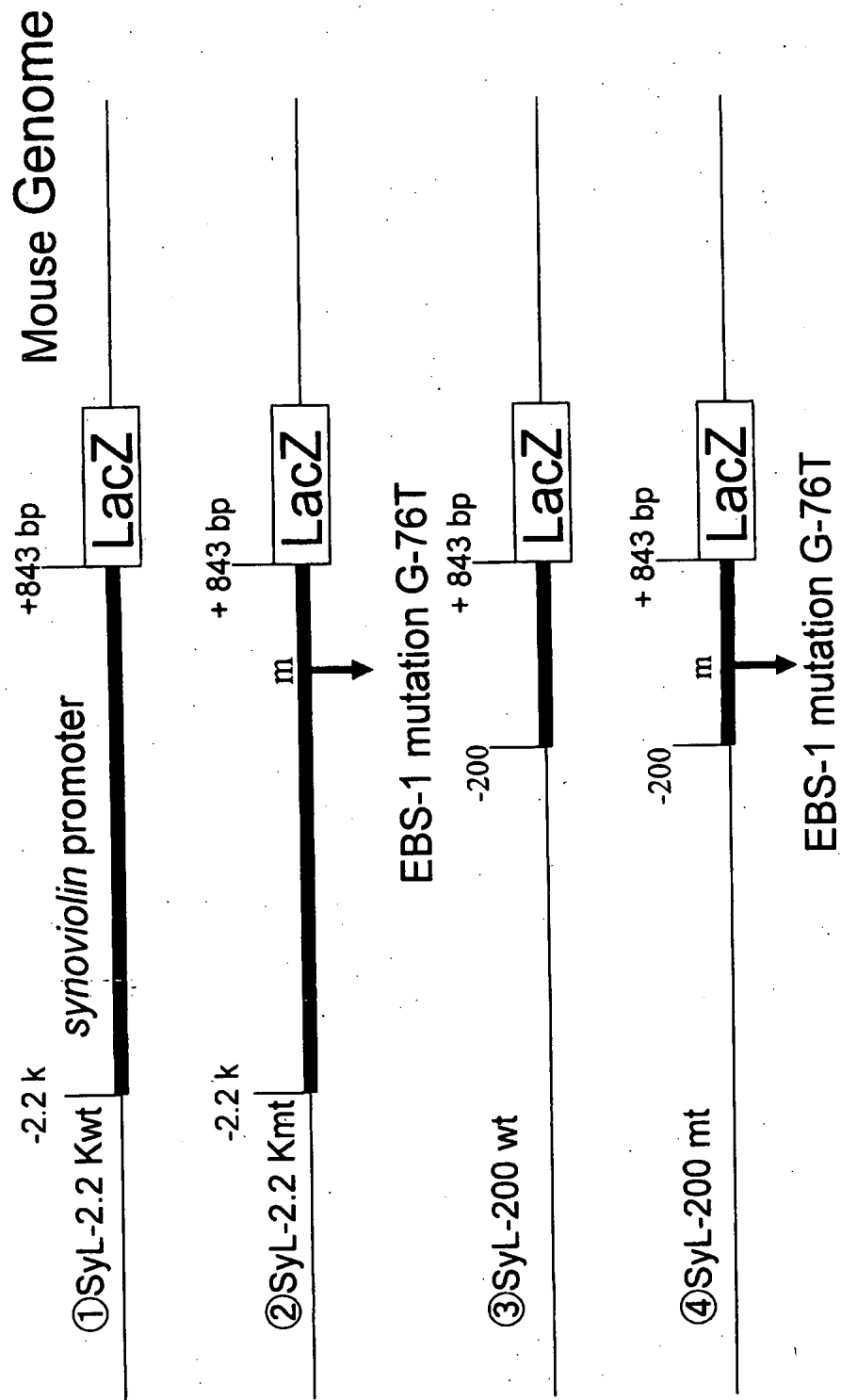


Fig.4B

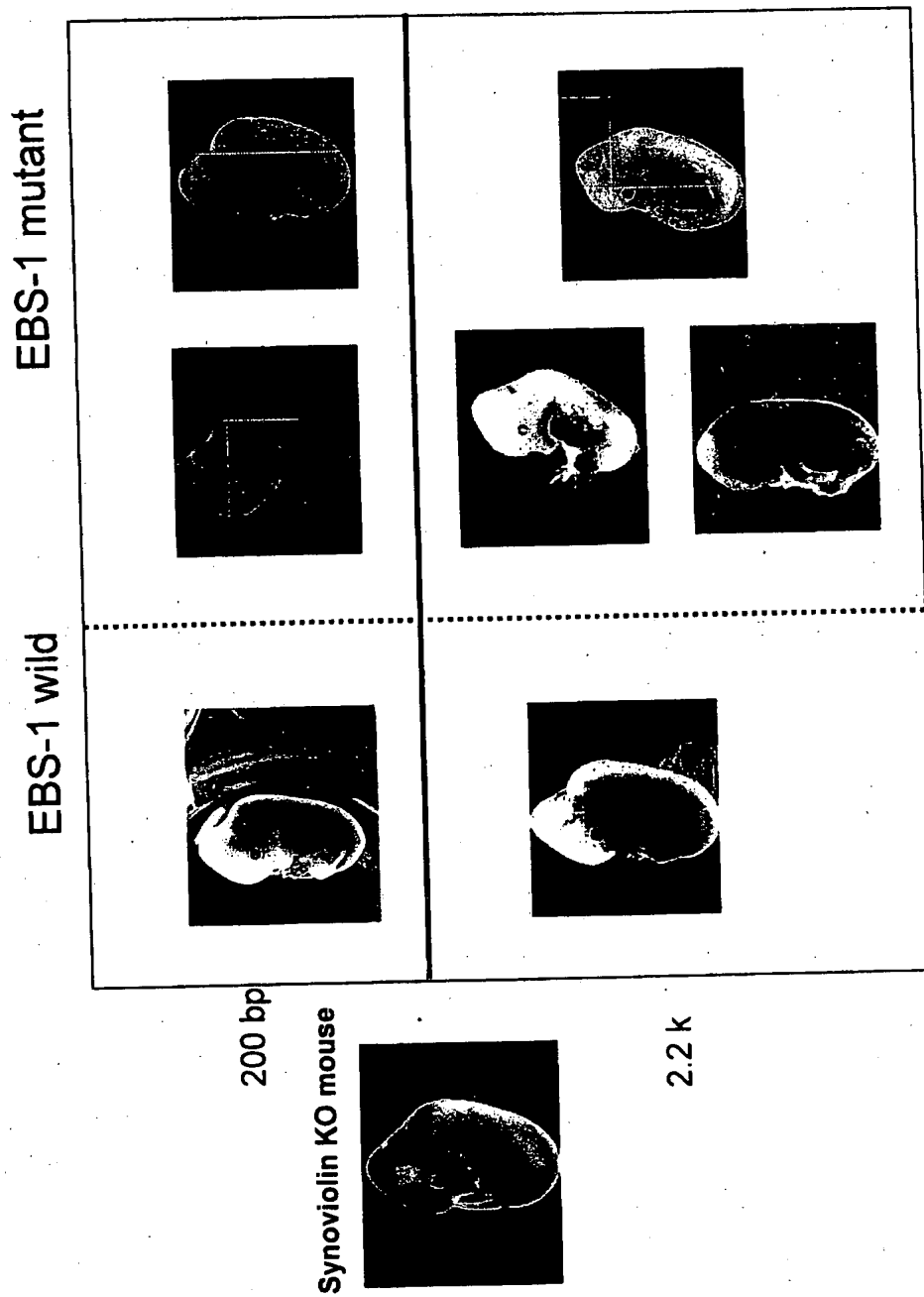


Fig.4C

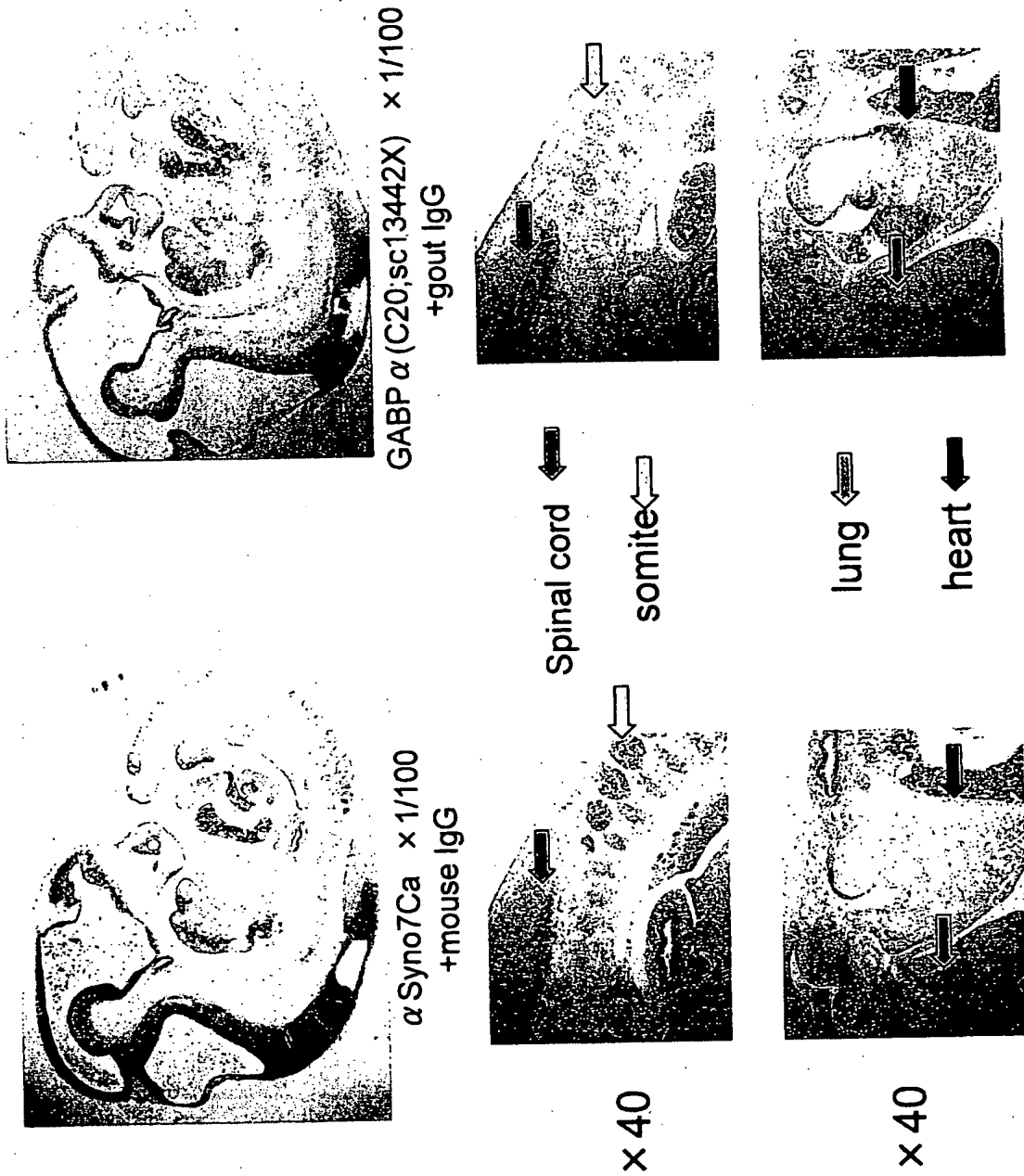


Fig.5

Sequence name	Sequence
EBS-1 Decoy	5' -GCG CCG CCG GAA GTG AGG TG-3' 3' -CGC GGC GGC CTT CAC TCC AC-5'
Scrambled (Negative control)	5' -TTG CCG TAC CCT ACT TAG CC-3' 3' -AAC GGC ATG GGA TGA ATC GG-5'

Fig.6

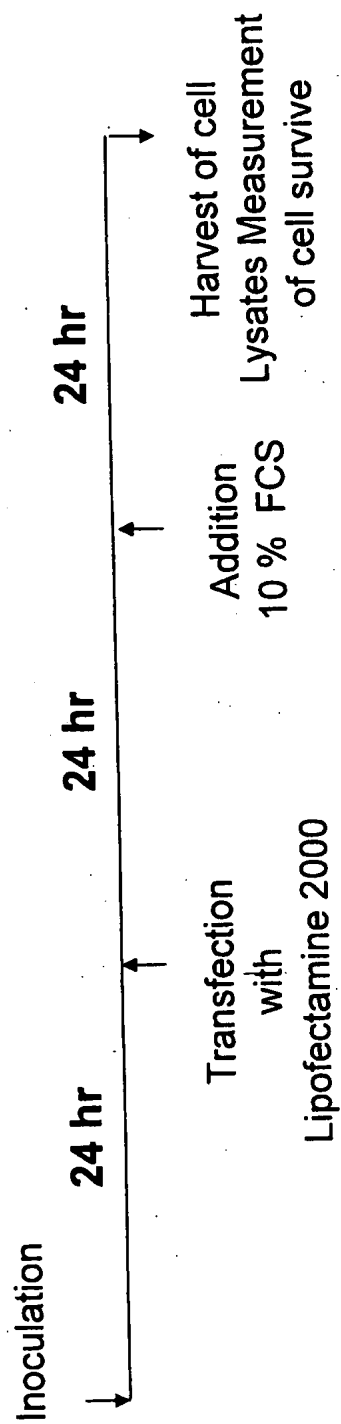


Fig.7A

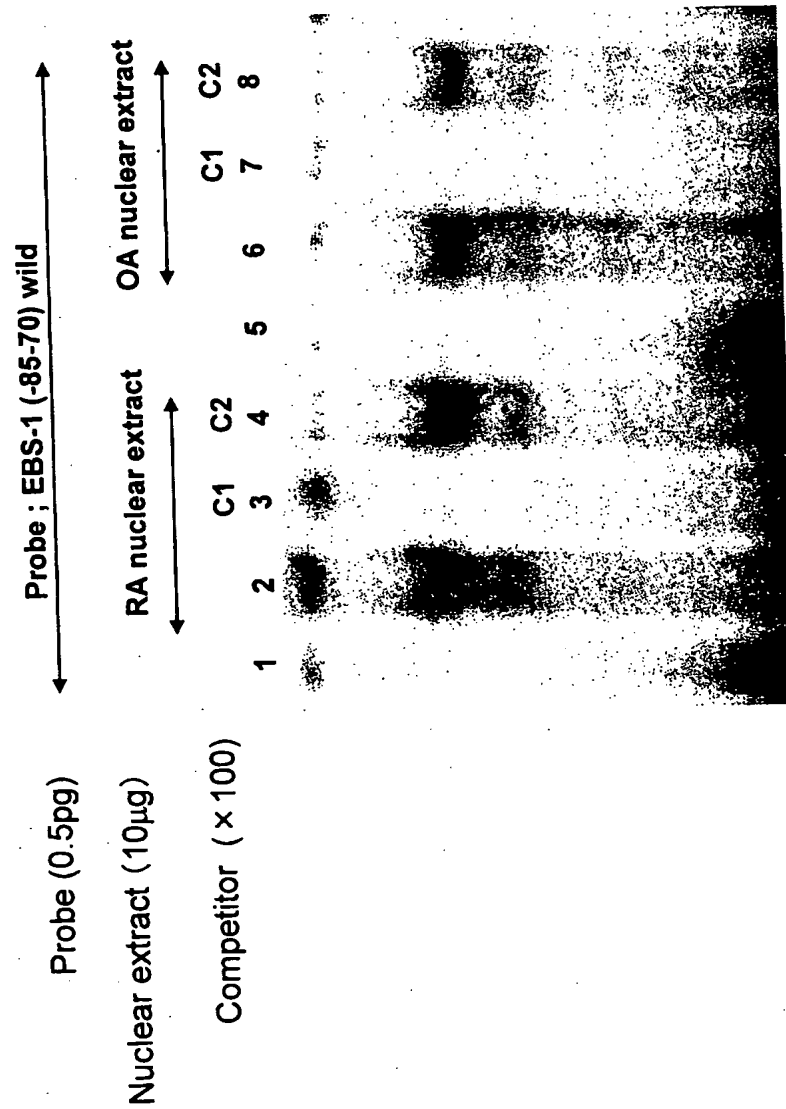


Fig.7B

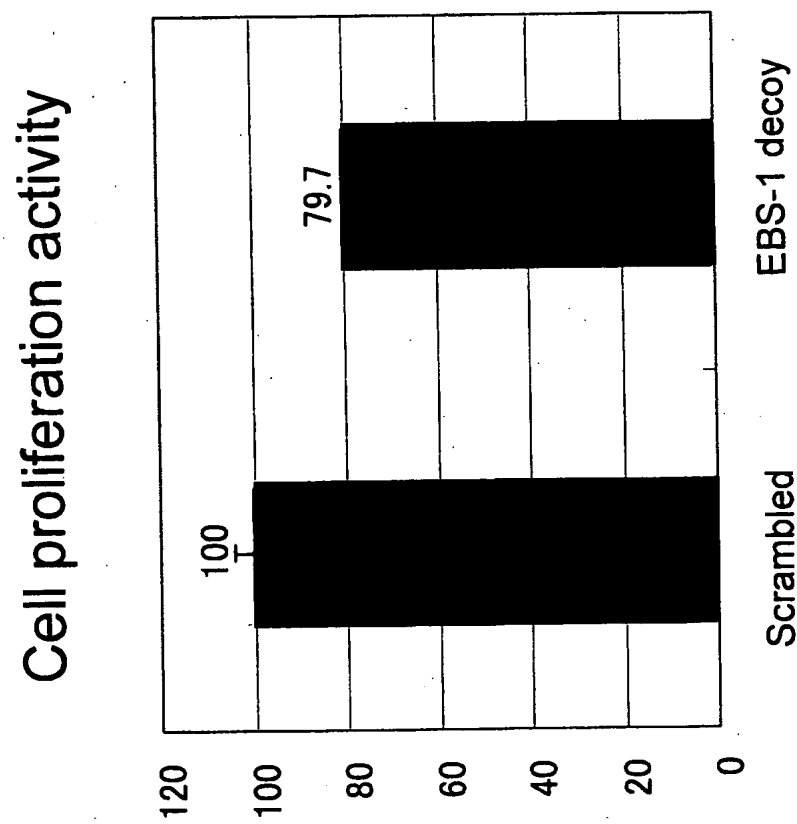


Fig.7C

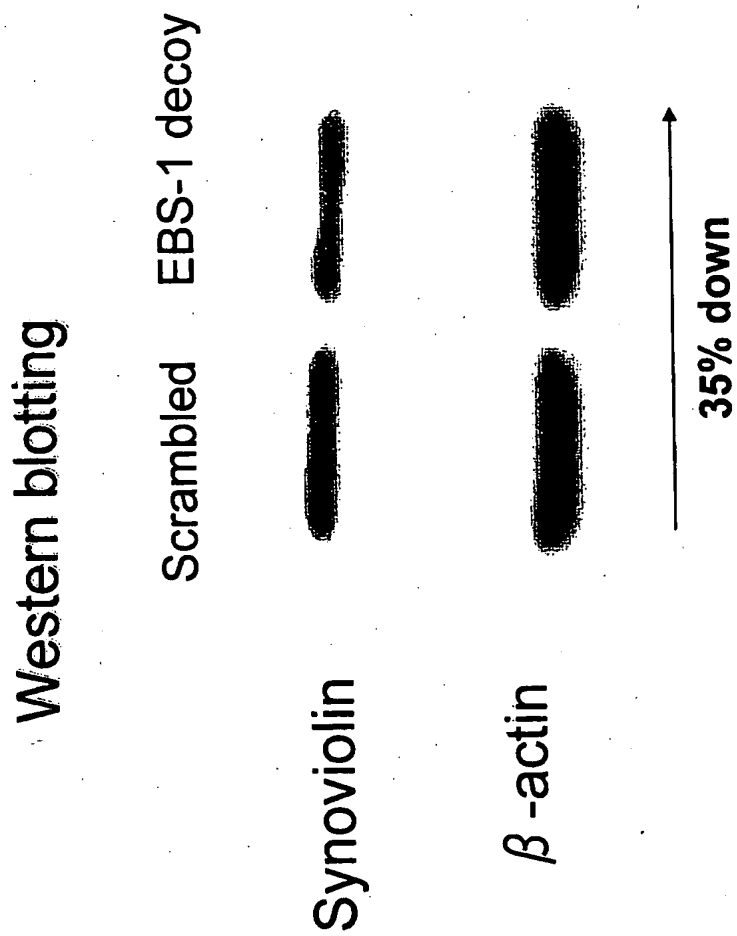


Fig.8A

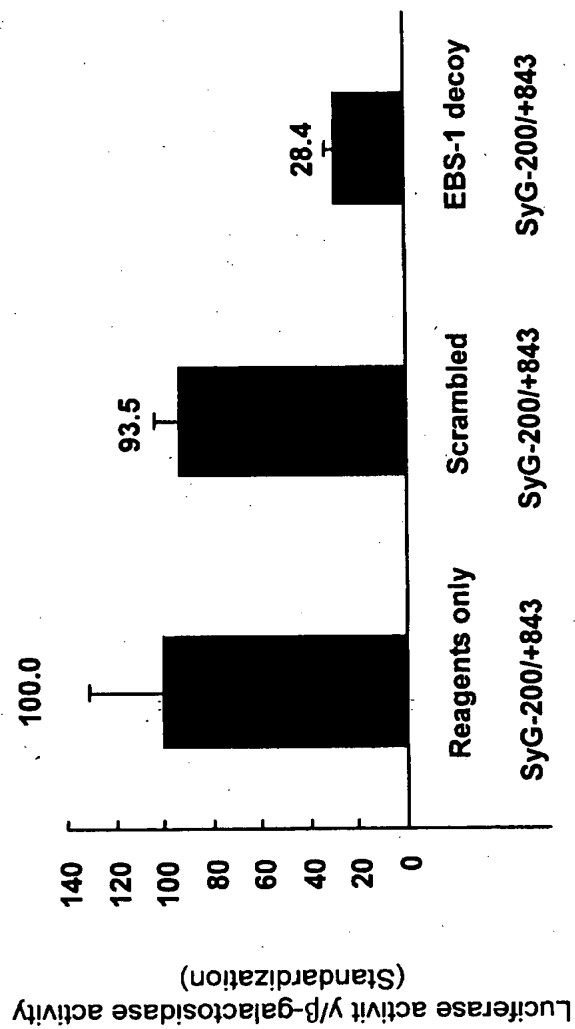


Fig.8B

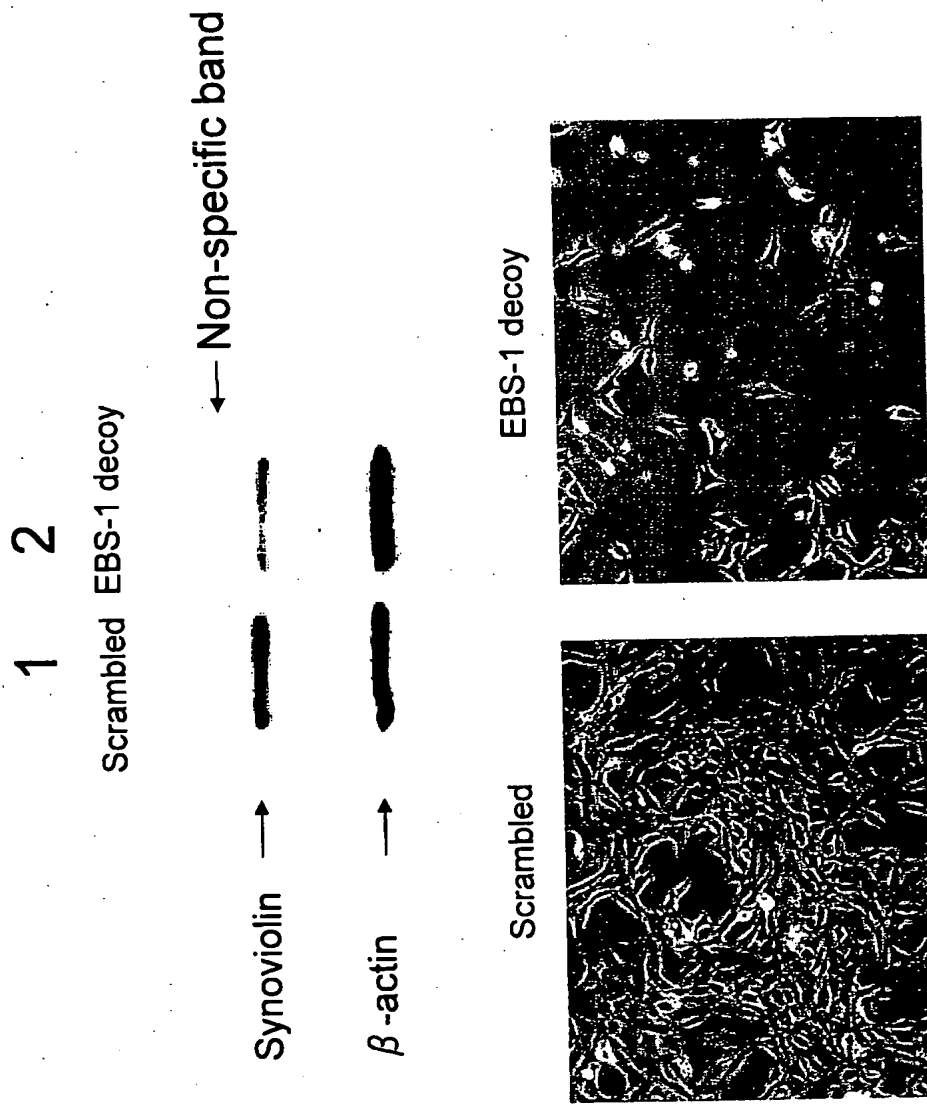


Fig.8C

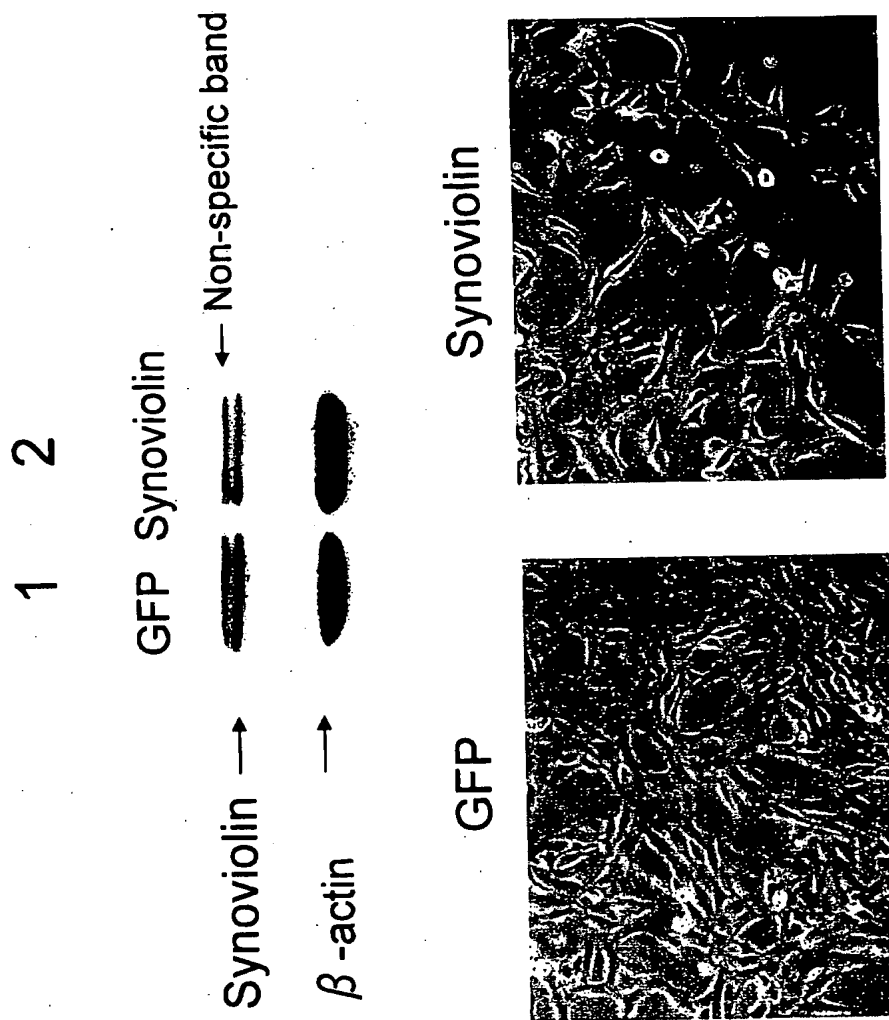


Fig.9A

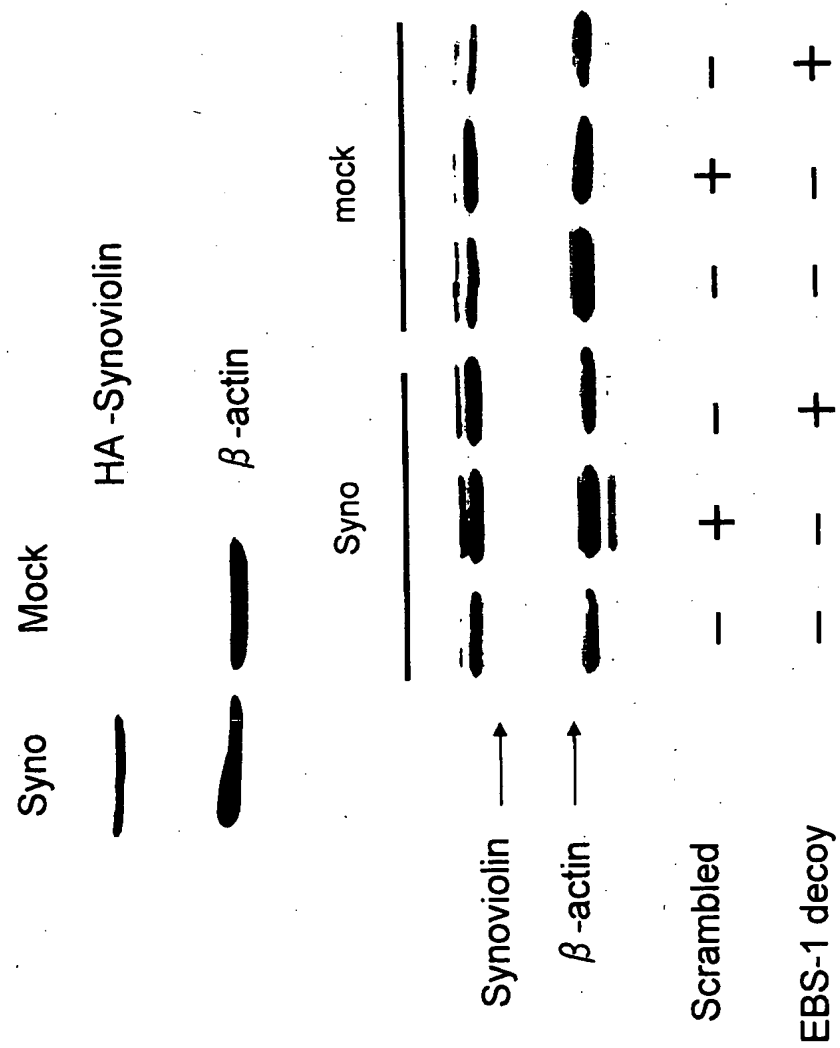


Fig.9B

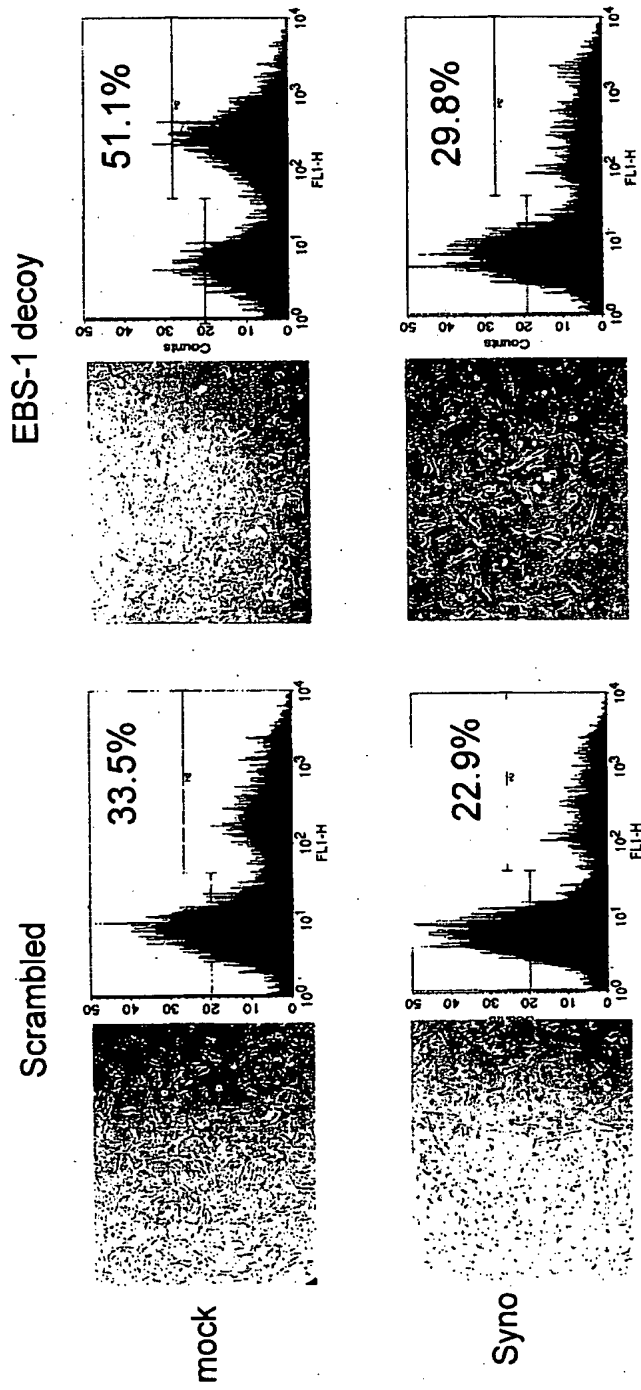


Fig.10

